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Search Results - Record(s) 1 through 1 of 1 returned.

- ☐ 1. Document ID: US 6621433 B1 Relevance Rank: 71

Using default format because multiple data bases are involved.

L9: Entry 1 of 1

File: USPT

Sep 16, 2003

US-PAT-NO: 6621433

DOCUMENT-IDENTIFIER: US 6621433 B1

TITLE: Adaptive dynamic range receiver for MRI

DATE-ISSUED: September 16, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hertz; David	Dix Hills	NY		

US-CL-CURRENT: 341/139; 324/309, 341/155

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWOC	Drawn De
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Term	Documents
MAGNETIC	1440851
MAGNETICS	12495
RESONANCE	283239
RESONANCES	16461
(8 AND (MAGNETIC ADJ RESONANCE)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
(L8 AND (MAGNETIC ADJ RESONANCE) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

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## Refine Search

### Search Results -

Term	Documents
MAGNETIC	1440851
MAGNETICS	12495
RESONANCE	283239
RESONANCES	16461
(8 AND (MAGNETIC ADJ RESONANCE)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
(L8 AND (MAGNETIC ADJ RESONANCE) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L9

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### Search History

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 side by side

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 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L9</u>	L8 and (magnetic adj resonance)	1	<u>L9</u>
<u>L8</u>	L7 and matrix	126	<u>L8</u>
<u>L7</u>	L6 and ((outout or input) adj signal)	494	<u>L7</u>
<u>L6</u>	L5 and L4	876	<u>L6</u>
<u>L5</u>	L1 and (receiv\$4 adj (antenna or coil))	5481	<u>L5</u>
<u>L4</u>	L3 and ADC	876	<u>L4</u>
<u>L3</u>	L1 and (receiv\$4 adj (antenna or coil))	5481	<u>L3</u>

<u>L2</u>	L1 and antenna	14009	<u>L2</u>
<u>L1</u>	(digital adj signal adj process\$4)	81444	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
ADC	30663
ADCS	3773
(15 AND ADC).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	13
(L15 AND ADC ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	13

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
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Search:

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 result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L16</u>	L15 and ADC	13	<u>L16</u>
<u>L15</u>	L14 and switch	131	<u>L15</u>
<u>L14</u>	L11 and (digital adj signal adj processing)	303	<u>L14</u>
<u>L13</u>	L12 and ADC	21	<u>L13</u>
<u>L12</u>	L11 and Matrix	253	<u>L12</u>
<u>L11</u>	L1 and (magnetic adj resonance)	625	<u>L11</u>
<u>L10</u>	L4 and (magnetic adj resonance)	3	<u>L10</u>
<u>L9</u>	L8 and (magnetic adj resonance)	1	<u>L9</u>
<u>L8</u>	L7 and matrix	126	<u>L8</u>
<u>L7</u>	L6 and ((outout or input) adj signal)	494	<u>L7</u>
<u>L6</u>	L5 and L4	876	<u>L6</u>

<u>L5</u>	L1 and (receiv\$4 adj (antenna or coil))	5481	<u>L5</u>
<u>L4</u>	L3 and ADC	876	<u>L4</u>
<u>L3</u>	L1 and (receiv\$4 adj (antenna or coil))	5481	<u>L3</u>
<u>L2</u>	L1 and antenna	14009	<u>L2</u>
<u>L1</u>	(digital adj signal adj process\$4)	81444	<u>L1</u>

END OF SEARCH HISTORY